

Freeform Search

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Term:	flat conductor and thermoplastic with (polyurethane or urethane)
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Search History

DATE: Thursday, August 25, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L9</u> flat conductor and thermoplastic with (polyurethane or urethane)	15	<u>L9</u>
<u>L8</u> L7 and thermoplastic with (polyurethane or urethane)	2	<u>L8</u>
<u>L7</u> film laminat\$ and flat conductor	40	<u>L7</u>
<u>L6</u> L5 and (flame retard\$ or flameproof\$ or fire retard\$ or fireproof\$ or fire resist\$ or flame resist\$)	4	<u>L6</u>
<u>L5</u> L4 and l1 benzimidazoly phenol or imidazolin\$ adj5 naphthol or benzoxazolyl phenol or diethylamino adj7 ethylazobenzene or methylphenylazo adj 7 pyrazolone or 4 thio 2' methyl 4' hydroxy adj9 phenyl phosphite or decamethylene dicarboxy adj	5	<u>L5</u>
<u>L4</u> disalicyloylhydrazide or decamethylenedicarboxy disalicyloylhydrazide or decamethylene dicarboxy disalicyloyl hydrazide or decamethylenedicarboxy disalicyloyl hydrazide or salicylamino adj5 triazole or hydroxyphenyl propinonyl propionhydrazide or oxamido\$ adj9 hydroxyphenyl propionate	84	<u>L4</u>
<u>L3</u> L2 and (hydrazine or oxamide or salicylaldehyde)	1	<u>L3</u>
<u>L2</u> L1 and (2 2 benzimidazolyl phenol or 3 2 imidazolin 2 yl 2 naphthol or 2 2 benzoxazolyl phenol or ethylazobenzene)	1	<u>L2</u>

L1 thermoplastic with (urethane or polyurethane) and (phenol\$ near2 antioxidant or hindered phenol\$) and metal deactivator

345 L1

END OF SEARCH HISTORY